


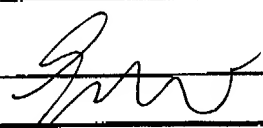


INFORMATION DISCLOSURE STATEMENT BY APPLICANT				<i>Complete if Known</i>	
				Application Number	09/870,521
				Filing Date	June 1, 2001
				First Named Inventor	Marcia M. MILLER et al.
				Group Art Unit	1634
				Examiner Name	Ethan C. Whisenant
Sheet	2	of	2	Attorney Docket Number	1954-310
NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ²
	B	Afanassieff, Marielle, et al., "At Least One Class I Gene in Restriction Fragment Pattern-Y (Rfp-Y), the Second MHC Gene Cluster in the Chicken, Is Transcribed, Polymorphic, and Shows Divergent Specialization in Antigen Binding Region," <i>The Journal of Immunology</i> 166:3324-3333, 2001.			
	C	Database EMBL 'Online!, Chicken MHC Rfp-Y Gene YFV-Y-FVW*7, Database Accession No. AF218784, XP002230335, March 9, 2001 (Abstract).			
	D	Database EMBL 'Online!, Chicken mRNA Sequence, Database Accession No. AI980256, XP002230334, September 17, 1999 (Abstract) of Tirunagaru, Vijaya Gouri, et al., "An Expressed Sequence Tag Database of T-Cell-Enriched Activated Chicken Splenocytes: Sequence Analysis of 5251 Clones," <i>Genomics</i> 66:144-151, 2000.			
Examiner Signature		Date Considered  12/18/03			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code. ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST, 16 if possible. ⁶Applicant is to place a check mark here if English language translation is attached. AB indicates that only an English language abstract is attached.

BOX: ISSUE FEE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 09/870,521
Applicant : Marcia M. MILLER et al.
Filed : June 1, 2001
TC/A.U. : 1634
Examiner : Ethan C. Whisenant

Docket No. : 1954-310
Customer No. : 06449
Confirmation No. : 1318

Supplemental Information Disclosure Statement

Director of the United States Patent
and Trademark Office
P.O. Box 1450
Alexandria, Virginia 22313-1450

Dear Sir:

Under the provisions of 37 C.F.R. §§1.56 and 1.98, Applicants submit herewith copies of publications that the Office may wish to consider in examination of the subject application. The publications are listed on the attached form PTO-1449.

Each item of information contained in this Information Disclosure Statement was cited in the enclosed International Search Report in connection with the International Application No. PCT/US01/17684. The International Search Report cites 8 references, 5 of which are already of record in this application.

Reference A is a European Patent Application, which shares inventors with the present application and was cited as category "A," background information, in the International Search Report. It relates to Rfp-Y associated disease in domesticated fowl.

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Reference B is a journal article dated by the Authority at March 1, 2001 and is cited category "XP." The article therefore is not prior art against this application, which enjoys a priority date of at least June 2, 2000.

Reference C is an abstract from the European Bioinformatics Institute which discloses a sequence also disclosed in reference B (see citation for reference B in Report). This abstract is dated March 9, 2001 and therefore also is not prior art against this application.

Reference D is an abstract, dated September 17, 1999, from the European Bioinformatics Institute. This reference is cited as category "X." The sequence disclosed in this abstract apparently is a segment of a cloned chicken T cell. This sequence contains within it, at bases 17-34 of the 558 base sequence, an unidentified portion which is homologous to SEQ ID NO:1 of the present application.

Respectfully submitted,

By 

Martha Cassidy

Attorney for Applicants

Registration No. 44,066

ROTHWELL, FIGG, ERNST & MANBECK, p.c.

Suite 800, 1425 K. Street, N.W.

Washington, D.C. 20005

Telephone: (202) 783-6040

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